

ABSTRACT OF THE DISCLOSURE

A network device comprises a first connection  
section configured to be connected to a first network,  
a second connection section configured to be connected  
5 to a network different from the first network,  
a control section configured to detect equipment  
connected to the second network through the second  
connection section, to generate identification  
information by which the detected equipment is added to  
10 the first network, and to transmit the information to  
the first network through the first connection section.